70-464^{Q&As}

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Developing Microsoft SQL Server Databases

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QUESTION 1

You run the following code segment:

```
CREATE TABLE dbo.Customers
(
    Id int CONSTRAINT Check_ID PRIMARY KEY,
    CustomerName varchar(50),
    Details xml
);
GO
CREATE PRIMARY XML INDEX PXML_Customers
    ON dbo.Customers (Details);
GO
```
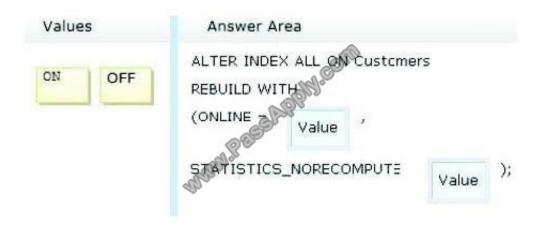
After you add 10,000 rows to Customers, you discover that the index is fragmented.

You need to defragment the index in the least amount of time.

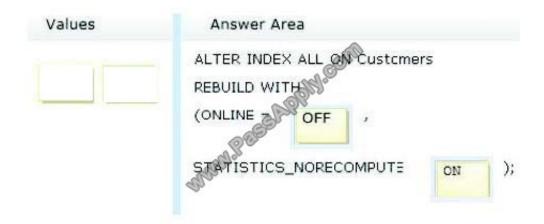Which code segment should you execute?

To answer, drag the appropriate value to the correct location in the code segment in the answer area. (Answer choices may be used once, more than once, or not at all.)

Select and Place:

Values	Answer Area
ON OFF	ALTER INDEX ALL ON Custcmers REBUILD WITH (ONLINE = [Value] , STATISTICS_NORECOMPUTE [Value]);

Correct Answer:

Values		Answer Area

ALTER INDEX ALL ON Custcmers

REBUILD WITH

(ONLINE = OFF   ,

STATISTICS_NORECOMPUTE   ON   );

Note:

Locking the table during the process and not recomputing statistics would be the fastest.

*

 Online = OFF

Table locks are applied for the duration of the index operation. An offline index operation that creates, rebuilds, or drops a clustered, spatial, or XML index, or rebuilds or drops a nonclustered index, acquires a Schema modification (Sch-M)

lock on the table. This prevents all user access to the underlying table for the duration of the operation. An offline index operation that creates a nonclustered index acquires a Shared (S) lock on the table. This prevents updates to the

underlying table but allows read operations, such as SELECT statements.

*

 STATISTICS_NORECOMPUTE = ON

Out-of-date statistics are not automatically recomputed.

Reference: ALTER INDEX (Transact-SQL)

QUESTION 2

You are creating a stored procedure named usp1. Usp1 will create a table that will be used during the execution of usp1. Only usp1 will be allowed to access the table.

You need to write the code required to create the table for usp1. The solution must minimize the need to recompile the stored procedure.

Which code segment should you use to create the table?

A. CREATE TABLE oneTable

B. CREATE TABLE ##oneTable

C. CREATE TABLE #oneTable

D. DECLARE oneTable TABLE

Correct Answer: B

QUESTION 3

You have a Microsoft SQL Azure database named DBAzurel. DBAzurel contains a table named Orders that stores sales data.

Each order has a sales total that can only be discovered by querying multiple tables.

You need to ensure that the value of the sales total is returned by executing a query on Orders.

What should you create?

A. A calculated column that uses a scalar function

B. A trigger that uses a table-valued function

C. A calculated column that uses a table-valued function

D. A trigger that uses a ranking function

Correct Answer: C

A table-valued parameter is scoped to the stored procedure, function, or dynamic Transact-SQL text, exactly like other parameters. Similarly, a variable of table type has scope like any other local variable that is created by using a DECLARE statement. You can declare table-valued variables within dynamic Transact-SQL statements and pass these variables as table-valued parameters to stored procedures and functions. Table-valued parameters offer more flexibility and in some cases better performance than temporary tables or other ways to pass a list of parameters.

QUESTION 4

You need to modify the Orders table to store the XML data used by the retailers. Which statement should you execute?

A. ALTER Orders ADD originalOrder XML (ValidateOrder);

B. ALTER Orders ADD originalOrder XML;

C. ALTER Orders ADD originalOrder varchar(max);

D. ALTER Orders ADD originalOrder varbinary(max);

Correct Answer: D

QUESTION 5

You are designing a new database table that will be used for reporting.

You define the table by using the following statement.

```
CREATE TABLE Customers
(CustomerId BIGINT,
 LastName VARCHAR(255),
 FirstName VARCHAR(255),
 SalesPersonId INT,
 Address1 VARCHAR(255),
 Address2 VARCHAR(255),
 City VARCHAR(255),
 State CHAR(2),
 PostalCode VARCHAR(10),
 Country CHAR(2))
```

You need to store the data in the table by using the least amount of storage space possible. Which storage option should you use?

A. a clustered index

B. a clustered columnstore index

C. a nonclustered index

D. In-Memory OLTP

Correct Answer: B

Columnstore indexes work well for mostly read-only queries that perform analysis on large data sets. This would fit this scenario as the table will be used for reporting. Columnstore Index benefits include Columnstore Index benefits high

compression rates, which improve query performance by using a smaller in-memory footprint. In turn, query performance can improve because SQL Server can perform more query and data operations in-memory.

Use the columnstore index to achieve up to 10x query performance gains over traditional row-oriented storage, and up to 7x data compression over the uncompressed data size.

References: https://msdn.microsoft.com/en-us/library/gg492088(v=sql.120).aspx

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